RISK MANAGEMENT PROGRAMS – BASICS (165.19) 1 DAY

This course explains the requirements of EPA's Accidental Release Prevention Risk Management Programs regulation (40 CFR Part 68) and provides the basic skills needed to audit RMP submissions. Training topics include regulation applicability using the Regulated Substances list, program level determination, risk management plan review, and hazard assessment/offsite consequence hazard analysis review using EPA's RMP Offsite Consequence Analysis Guidance and the EPA's RMP Comp database. The course also covers the latest modifications to the regulation, passive and active release prevention, emergency response integrated contingency plans, and RMP data elements, including case studies of actual risk management plans.

EPA inspectors, tribal, state and/or local implementing agency personnel, SERC/LEPC members, and other interested parties will benefit from this course. Private industry employees are allowed to attend this course for a nominal fee on a "space available" basis. It is taught in conjunction with the three-day Risk Management Programs – Techniques training course.

After completing this course, participants will be able to:

- Use the Accidental Release Prevention Risk Management Programs regulation, and its recent modifications, to determine whether the regulation is applicable to a facility and to determine the facility's required program level(s).
- Perform an offsite consequence hazard analysis using EPA's RMP Offsite Consequence Analysis Guidance and/or the RMP Comp database.
- Describe RMP's prevention and emergency response coordination requirements, including passive and active prevention techniques and emergency response integrated contingency plans.
- List and evaluate RMP data elements using case studies of actual risk management plans.

Continuing Education Units: 0.65

October 22

Course Dates and Locations

<u>2001</u>

December 17

Region 9

November 26	Cincinnati, Ohio		
	<u>20</u>	02	
February 4	Region 6	May 20	Region 7
March 4	Region 1	June 2	Region 2
March 18-20	Region 10	June 17	Region 3
April 15	Edison, New Jersey	September 16	Region 5
May 6	Region 4		

Region 8